## Foods and Nutrition Studies, General - CIP 19.0501

1998-1999 TRANSFER FRAMEWORK: Requirements of the Sending Institution 33 hour General Education Component + 15 hours Institutional General Education Requirement + 12 hour Specialty Component = 60 hour Transfer Framework

## Introduction

A degree such as BA or BS listed under the institutional abbreviation indicates the university offers a baccalaureate degree in the program. You can begin the program by completing the transfer framework at any college or university for which courses are listed. For additional information, consult your academic advisor and institutional catalogs. Courses listed for the Community College System may not be offered at every location. Contact the college you plan to attend regarding availability of specific courses.

EKU	KSU	MOSU	MUSU	NKU	UK	UL	WKU	UKCCS
BS			BA/BS		BS		BS	

## **General Education Transfer Component - 48 hours**

Complete the General Education Transfer Component according to the general education requirements for this major at the sending institution, unless specific courses are listed below. General Education courses may also count toward the major, or a minor, or a second major.

toward the major, of a minor, of a second major.									
Written Communications - 6 hrs									
Oral Communication - 3									
hrs									
Humanities - 6 hrs									
Behavioral/Social		SOC 203 & PSY 200	SOC 101 & PSY 154	SOC 133 & PSY 180		SOC 101 & PSY 100		SOCL 100 & PSY	SOC 101 & PSY 100
Sciences - 9 hrs	202**							100	
Mathematics (Minimum									
College Algebra) - 3 hrs									
Natural Sciences - 6 hrs									
Other General Education									
Requirements - 15 hrs									

## Specialty Transfer Component - 12 hours

All of the requirements of the Specialty Component blocks must be fulfilled, even when the blocks total more than 12 hours. At most institutions, the additional hours will be used for part of the General Education requirements.

Chemistry - 8-10 hrs	CHE 111* & 112	CHE 101* & 102	CHEM 111* & 112*	CHE 121* & 122*	CHE 105* & 107* &	CHEM 105* & 106* &	CHE 105* & CHE 107*
	0112 111 0 112	011E 101 G 10E	Onew III a IIe	OTTE TET WILL	115*		& (CHE 115* or (CHM
							105 & CHM 107*))
Microbiology - 4-5 hrs	BIO 273	BIO 302^	BIOL 317^*	BIO 300	BIO 208 & 209	BIOL 207* & 208*	BIO 208* & 209*
Food	NFA 121	FNU 101	HS 130	FCS 231	NFS 204	CFS 151	NFS 204
Science/Preparation - 3 hrs							
Nutrition - 3 hrs	NFA 201	FNU 104	HS 201	FCS 230	NFS 212*	CFS 111*	NFS 212

<sup>&#</sup>x27;\*\*' Course does not meet institutional general education requirements for this program.

the Course meets general education requirements. Applicability of the course to specific general education requirements may vary depending on program requirements and institutional policies.

<sup>&#</sup>x27;^' Course has a prerequisite not included in the framework.